File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy		28/02-05R Application No.
	01.5	4
(1) OWNER: Name Leb homes		0 - > 0 > C
(2) LOCATION OF WELL: County Telephone Bearing and distance from section or subdivision corner 350' Mode	Cet Sec 5-168' Wes	cS.i T.A.SN., R.A.AW.M.
	(10) WELL LOG:	
(3) PROPOSED USE: Domestic Municipal Municipal Irrigation Test Well Other	Formation: Describe by color, character, st show thickness of aquifers and the kind ar	ze of material and structure, and nature of the material in each
(4) TYPE OF WORK: Owner's number of well	stratum penetrated, with at least one entr	FROM TO
New well A Method: Dug Bored .	Tan 5011	0 2
Deepened ☐ Cable ☐ Driven ☐ Reconditioned ☐ Rotary ☐ Jetted ☐	= End Fill	2 17
Account 1	Clay	17 4/
(5) DIMENSIONS: Diameter of well inches. Drilled 7.3 ft. Depth of completed well 7.3 ft.	- Fing sand	4/ 47
	Wester Beering	7.7
(6) CONSTRUCTION DETAILS:	Sands	60 73
Casing installed: 6 "Diam from tt. to 7 ft.		
Threaded Diam. from R. to R. Welded Diam. from R. to ft.		
The first of the second of the		
Type of perforator used		
SIZE of perforations in. by in in perforations from ft. to ft.		
perforations from ft. to ft.		
perforations from ft. to ft.		
Screens: Yes A No Cook.		
Type Ned Brass Model No		
Diam. 6" Slot size 14 from 67 ft. to 23 ft. Diam. Slot size from ft. to ft.		
Gravel placed from ft. to ft.		
Surface seal: Yes No To what depth?		
Did any strata contain unusable water? Yes 🗌 No 🙀		
Type of water? Depth of strata		
(7) PUMP: Manufacturer's Name Deming HPZ/6/2		
(8) WATER LEVELS: Land-surface elevation above mean sea level. Static level 28 ft. below top of well Date 19.50		
Artesian pressurelbs. per square inch Date		
Artesian water is controlled by (Cap, valve, etc.)		
(9) WELL TESTS: Drawdown is amount water level is lowered below static level.	Work started Aug 1950. C	lempioted A 1. g. 1957
Was a pump test made? Yes No I If yes, by whom		
Yield: 20 gal./min. with 6 ft. drawdown after 3 hrs.	WELL DRILLER'S STATEME	
n 0	This well was drilled under my true to the best of my knowledge	and belief.
Becovery data (time taken as zero when pump turned off) (water level	+ 1 14. 11 F	1. 1/2 d
measured from well top to water level) Time Water Level Time Water Level Time Water Level	NAME S/ADG W P! W	oration) (Type or print)
Time Hater Level	Section 11	195h. 982x9
Recovery Time Ininutes	Address	(40 (1) f f f f f f f f f
Date of test /9.50	Isigned Marco Scen	lock
Bailer test. 20 gal/min, with 6 ft. drawdown after 1 hrs.	(We	ll Driller)
Artesian flow	License No	Date J 4 / y , 197
Temperature or water	1	/

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File Original and First Copy with Department of Ecology		/8/02 - C reation No.	SK
Second Copy — Owner's Copy Third Copy — Driller's Copy STATE OF W	ASHINGTON Perm	nit No	
(1) OWNER: Name Herb Thomas	Address (/in Ton Wash	28-2E	<u>-5- K</u>
(2) LOCATION OF WELL: County Toland	JF 4 SF4 Sec 3	T. 3. N., R.	æ.w.m.
Bearing and distance from section or subdivision corner 350' Nof-	COL SOC 5-168 WAST		
	(10) WELL LOG:		
(3) PROPOSED USE: Domestic M. Industrial Municipal Irrigation Test Well Other	Formation: Describe by color, character, size of show thickness of aquifers and the kind and no stratum penetrated, with at least one entry fo		
(4) TYPE OF WORK: Owner's number of well I more than one)	MATERIAL	FROM	TO
New well 🙎 Method: Dug 🗆 Bored 🗆	TOO 5011	0	2
Deepened Cable Driven Recorditioned Rotary Jetted	stad Fill		17
Reconditioned	Clax		4/
(5) DIMENSIONS: Diameter of well 6 inches. Drilled 7.3 ft. Depth of completed well 7.3 ft.	Fire zand	41	47
Drilled	- Clay-green	7/_ _	
(6) CONSTRUCTION DETAILS:	WOTER BEEFING	60	7.3
Casing installed: 6 "Diam from grand tt. to 6.7 tt.			
Threaded [] "Diam. from ft. to ft.			
Welded Diam. from ft. to ft.			
Perforations: Yes 🗇 No 📮			
Type of perforator used			
perforations from ft. to ft.			
perforations from ft. to ft.			
perforations from ft. to ft.	$1 = 1 \leq 1 \land \lambda \land 1$		
Screens: Yes A No O A	- Jes There is a		
Manufacturer's Name (20) Type Act Brass Model No.	- de comple portion	, ———	
Dism & Slot size from fr. it. to	- Jew James Country		
Diam. Slot size from ft. to ft.			
Gravel packed: Yes No Size of gravel:			
Gravel placed fromft. toft.			
Surface seal: Yes No To what depth? ft.			
Material used in seal.			
Did any strata contain unusable water? Yes No 😿			
Method of sealing strata off			
(7) PUMP: Manufacturer's Name Demice &			
Type: Jet HP HP HP			
(8) WATER LEVELS: Land-surface elevation 10 rt.			
Seatte level 28ft. below top of well Date			
Artesian pressurelbs. per square inch Date			
Artesian water is controlled by (Cap, valve, etc.)			
(9) WELL TESTS: Drawdown is amount water level is lowered below static level.	Work started Aug., 1950. Comp	leted Alia	1850
(9) WELL TESTS: lowered below static level Was a pump test made? Yes No I if yes, by whom?			
Yield: 20 gal./min. with 6 ft. drawdown after 3 hrs.			is senset in
n n	This well was drilled under my jur true to the best of my knowledge and	isdiction and th belief.	на героп на
··	•	.,	·
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Water Level Time Water Time Water Time Water Time Water Time Water	NAMETS/AND Well Dr	on) (Type o	O r print)
Time Water Levet 1 time			-
Herovet Time Imoutes	Address Free land, W.T.	7.A	
	Variable Land	who have	
Date of test 1950	[Signed] Marco Scume (Well D	riller)	•••••••
Bailer test 20 gal/min. with 6 ft. drawdown after. hrs. Artesian flow g.p.m. Date	"	te Jy/x	10 7 .
Temperature of water	License No	7	